Workshop on "Management of Hemiplegia with Childhood Onset using CIMT in Conductive Pedagogical Approach"

Aim:

CIMT is one of the strong evidence-based intervention to improve upper limb function for individual with neurological disorders, especially for Hemiplegia.it provides intensive and repetitive chance of exercising the weaker limb, which promotes brain's ability to form connection for functional enhancement. Conductive Pedagogical Approach is a holistic, integrated system, helping individuals to develop better autonomy and self-sufficient "orhto-functional "personality. The aim of the workshop is to enrich rehabilitation professionals to apply the therapeutic intervention in a holistic pedagogical approach, to maximize the benefit gains by individuals.

Training Content:

- 1. Introduction of the Core principles of Conductive Pedagogy
- 2. Pre-requisites for implementation of Conductive Pedagogical approach
- 3. Basic facilitation skills under Conductive Pedagogical approach
- 4. Definition and principles of CIMT with evidence supporting its effectiveness in rehabilitation
- 5. Practical application of CIMT Activity design and management of implementation in whole day consideration under Conductive Pedagogical approach

Speaker:

- 1. Ms Luca Sara Antoni
 - BA in Psychology
 - MA in Clinical Psychology
 - BA in Conductor, Hungary, the origin of Conductive Pedagogy
 - Working experiences in Hungary and Sweden in group and individual sessions, also as a SEN teacher in elementary schools
 - Local experience in Hong Kong since 2023, providing professional guidance and training in Conductive Education, including as independent contractor for advisory consultant for SAHK.

2. Mr Chan Siu Cho

- Registered Occupational Therapist, Hong Kong
- BSc (Hon) in Occupational Therapy, Tung Wah College
- MSc in Stroke and Clinical and Neuroscience, The Chinese University of Hong Kong
- Senior OT in SAHK (Special School), working experiences at Special School for Children with Physical Disabilities. He has various teaching experiences to practitioners working in local and nearby regions such as Singapore Cerebral Palsy Alliance.

Part A (Course Code: CE-25B-05)

Date: 6 Feb 2026 (HK Time 2-7p.m.)

Venue: Zoom (Live) Capacity: 200

Teaching Mode: Lecture & discussion

Language: English

Target: School/Preschool Teachers, Physiotherapist and Occupational Therapists

Accreditation: CPD-OT: 5pts; CPD-PT: 5pts

Part B (Course Code: CE-25B-06)

Date: 7 Feb 2026 (HK Time 9am-12:30p.m.)

Venue: Jockey Club Marian Fang Conductive Learning Centre-Teaching Unit (9-17, G/F., Wang Chiu House, Wang Tau Hom Estate, Kowloon)

Capacity: 30

Teaching Mode: Lecture cum practicum

Language: Cantonese

Target: Physiotherapist and Occupational Therapists **Accreditation:** CPD-OT: 3.5pts; CPD-PT: 3.5pts

Course Fee:

Part A-HK\$ 150-

Part A & B -HK\$ 1600-

Online Enrollment

